

ABSTRACT OF THE DISCLOSURE

A material dispenser system for allowing convenient unloading, loading and dispensing of a spool of elongate material. The material dispenser system includes a plurality of prongs formed for rotatably receiving a spool of material, a main body receiving the prongs, and a handle attached to the main body. The prongs are comprised of a resilient material for allowing the distal portions thereof to be forcibly contracted thereby allowing the spool of material to be unloaded and a replacement spool to be loaded. The prongs each have a flanged portion that extends outwardly thereby retaining the spool positioned upon the prongs.